

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

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APPLICATION NO.

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APPLICANT

CORUZZI et al.

FILING DATE

June 27, 2000

GROUP

1635

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
J3	AA	0303780A2	5/31/88	EPO				
	AB	AU-A-17321/88	6/2/88	AUSTRALIA				
	AC	WO86/02097	4/10/86	PCT				
	AD	91-11524	8/8/91	WO				
	AE	WO 90/13633	11/15/90	PCT				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

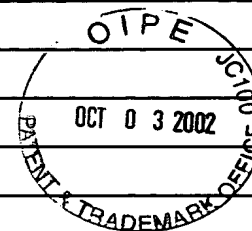
J3	AF	Bennett et al. 1989, Plant Mol. Biol. 12:553-565
	AG	Brears T., 1993, Plant Physiology 103:1285-1290
	AH	Brears et al., 1991, The Plants Journal, vol. 1, pp. 235-244
	AI	Cullimore et al. 1983, Planta 157:245-253
	AJ	Dickson et al., 1992, Plant Mol. Biol. 20:333-336
	AK	Dilworth and Dure, 1978, Plant Physiol 61:698-702
	AL	Donn et al., 1984, J. Molec. Appl. Genet. 2:621-635
	AM	Eckes et al., 1989, Mol. Gen. Genet. 217:263-268 ✓
	AN	Edwards and Coruzzi, 1989, Plant Cell 1:241-248
	AO	Edwards et al., 1990, Proc. Natl. Acad. Sci. USA 87:3459-3463
	AP	Foyer et al., 1994, Biochemical Society Transactions 22(4):909-915
	AQ	Gebhardt et al. 1986, EMBO J. 5:1429-1435
	AR	Givan et al., 1988, TIBS 13:433-437
	AS	Hemon et al., 1990, Plant Mol. Biol. 15:895-904 ✓
	AT	Herskowitz, 1987, Nature 329:219-222
	AU	Hirel et al., 1992, Plant Mol. Biol. 20:207-218 ✓
	AV	Keys et al., 1978, Nature, 275:741-743
	AW	Knight and Langston-Unkefer, 1988, Science 241:951-954
	AX	Lea and Forde, 1994, Plant Molecular Biology, 17:541-556
	AY	Lea and Fowden, 1975, Proc. R. Soc. Lond. 192:13-26
	AZ	Lea and Joy, 1983, Amino acid interconversion in germinating seeds. In: Recent Advances in Phytochemistry: Mobilization of Reserves in Germination, ed. Nozolillo et al., Plenum Press, p. 77-109
J3	BA	Lough et al, 1992, Plant Mol. Biol. 19:391-399
	BB	McNally et al., 1983, Plant Physiol. 72:22-25

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93	BC	Napoli et al., 1990, Plant Cell 2:279-289 ✓
	BD	Oaks and Hirel, 1985, Ann. Rev. Plant Physiol. 36:345-365
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	BF	Peterman and Goodman, 1991, Mol. Gen. Genet. 230:145-154
	BG	Pfeiffer et al., 1986, J. Biol. Chem. 261:1914-1919
	BH	Pfeiffer et al., 1987, J. Biol. Chem. 262:11565-11570
	BI	Rognes, 1975, Phytochemistry, 14:1975-1982
	BJ	Sieciechowicz et al., 1988, Phytochemistry 27:663-671
	BK	Stulen and Oaks, 1977, Plant Physiol. 60:680-683
	BL	Ta et al., 1984, Plant Physiol 74:822-826
	BM	Temple et al., 1993, Mol. Gen. Genet. 236:315-325 ✓
	BN	Tingey et al., 1987, EMBO J. 6:1-9
	BO	Tingey et al., 1988, J. Biol. Chem. 263:9651-9657
	BP	Tsai and Coruzzi, 1990, EMBO J. 9:323-332
	BQ	Tsai and Coruzzi, 1991, Mol Cell Biol. 11:4966-4972
	BR	Tsai and Coruzzi, Transgenic Plants for Studying Genes Encoding Amino Acid Biosynthetic Enzymes, in <u>Transgenic Plants</u> , Vol. 1, Kung and Wu eds., Academic Press, San Diego, CA, (1993) pg 181-194
	BS	Udvardi and Kahn, 1991, Mol. Gen. Genet. 231:97-105
	BT	van der Krol et al., 1990, Plant Cell 2:291-299 ✓
	BU	Wallsgrave et al., 1983, Plant Cell Environ. 6:301-309
BV	Wallsgrave et al., 1987, Plant Physiol. 83:155-158	
BW	Walker and Coruzzi, 1989, Plant Physiol. 91:702-708	
BX	Zehnacker et al., 1992, Planta 187:266-274	
EXAMINER <i>ac3an</i>		DATE CONSIDERED 11/27/02
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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